L Number	Hits	Search Text	DB	Time stamp
1	1256	219/202	USPAT;	2004/07/21 08:04
-			US-PGPUB;	,
			EPO; JPO;	•
			DERWENT;	
			IBM_TDB	•
2	641	219/205	USPAT;	2004/07/21 08:04
-	0.11	213/200	US-PGPUB;	2001/07/22 00:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	1752	219/202 or 219/205	USPAT;	2004/07/21 08:04
	1,32	213/202 01 213/203	US-PGPUB;	200 1/07/21 00:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	4	(219/202 or 219/205) and oxygen adj sensor	USPAT;	2004/07/21 08:30
7		(213/202 of 213/203) and oxygen adj sensor	US-PGPUB;	2004/07/21 00.30
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	,
5	0	((219/202 or 219/205) and oxygen adj sensor) and heater near	USPAT;	2004/07/21 08:16
3	"	rod	US-PGPUB;	2004/07/21 06.16
		Tou		
			EPO; JPO; DERWENT;	
	4	((210/202 as 210/205) and assume add assume) and backer	IBM_TDB	2004/07/24 00:46
6	4	((219/202 or 219/205) and oxygen adj sensor) and heater	USPAT;	2004/07/21 08:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
.		(//210/202 210/205) 1 1: 1: 1	IBM_TDB	2004/07/24 00:46
7	0	(((219/202 or 219/205) and oxygen adj sensor) and heater	USPAT;	2004/07/21 08:16
		near rod) and electrode	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(((210/202 210/205) 1 + 1 1 1	IBM_TDB	2004/07/24 00:46
8	0	(((219/202 or 219/205) and oxygen adj sensor) and heater	USPAT;	2004/07/21 08:16
		near rod) and shell	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	15041		IBM_TDB	2004/07/24 00 46
9	15041	oxygen adj sensor	USPAT;	2004/07/21 08:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	3500	(overgon adj concor) and heater	IBM_TDB	2004/07/21 00:10
10	2599	(oxygen adj sensor) and heater	USPAT;	2004/07/21 08:18
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	F34	// promon add anneally and backers and annealled	IBM_TDB	2004/07/24 00:02
11	521	((oxygen adj sensor) and heater) and capacit\$4	USPAT;	2004/07/21 09:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1.2	400	///	IBM_TDB	2004/07/24 22 22
12	492	(((oxygen adj sensor) and heater) and capacit\$4) and	USPAT;	2004/07/21 08:20
		temperature	US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
L			IBM_TDB	

13	353	((((oxygen adj sensor) and heater) and capacit\$4) and temperature) and power	USPAT; US-PGPUB;	2004/07/21 08:20
			EPO; JPO; DERWENT;	
14	173	(((((oxygen adj sensor) and heater) and capacit\$4) and	IBM_TDB	2004/07/21 00-21
14	1/3	temperature) and power) and electrode	USPAT; US-PGPUB;	2004/07/21 08:21
			EPO; JPO;	
			DERWENT; IBM_TDB	
15	171	((((((oxygen adj sensor) and heater) and capacit\$4) and	USPAT;	2004/07/21 08:24
		temperature) and power) and electrode) and control\$4	US-PGPUB;	
			EPO; JPO; DERWENT;	
1.0	450	WWW.	IBM_TDB	
16	156	(((((((oxygen adj sensor) and heater) and capacit\$4) and temperature) and power) and electrode) and control\$4) and	USPAT; US-PGPUB;	2004/07/21 08:24
		time	EPO; JPO;	
			DERWENT;	
17	5	((((((((oxygen adj sensor) and heater) and capacit\$4) and	IBM_TDB USPAT;	2004/07/21 08:50
		temperature) and power) and electrode) and control\$4) and	US-PGPUB;	, ,
		time) and capacitance with measur\$4	EPO; JPO; DERWENT;	
			IBM_TDB	
18	116	((((((((oxygen adj sensor) and heater) and capacit\$4) and temperature) and power) and electrode) and control\$4) and	USPAT; US-PGPUB;	2004/07/21 08:37
		time) and oxygen with measur\$4	EPO; JPO;	
:		, , ,	DERWENT;	
19	7	((((((((oxygen adj sensor) and heater) and capacit\$4) and	IBM_TDB USPAT;	2004/07/21 08:33
		temperature) and power) and electrode) and control\$4) and	US-PGPUB;	200 1/07/21 00:05
		time) and oxygen with measur\$4) and elapsed adj time	EPO; JPO; DERWENT;	
			IBM_TDB	
20	68	((((((((oxygen adj sensor) and heater) and capacit\$4) and	USPAT;	2004/07/21 08:37
		temperature) and power) and electrode) and control\$4) and time) and oxygen with measur\$4) and oxygen with level	US-PGPUB; EPO; JPO;	
		, , ,	DERWENT;	
21	24	((((((((oxygen adj sensor) and heater) and capacit\$4) and	IBM_TDB USPAT;	2004/07/21 08:41
		temperature) and power) and electrode) and control\$4) and	US-PGPUB;	200 1/07/21 00:11
		time) and oxygen with measur\$4) and oxygen adj level	EPO; JPO; DERWENT;	
			IBM_TDB	
22	41	(((((((((oxygen adj sensor) and heater) and capacit\$4) and	USPAT;	2004/07/21 08:41
		temperature) and power) and electrode) and control\$4) and time) and oxygen with measur\$4) and oxygen near2 level	US-PGPUB; EPO; JPO;	
		, , , , , , , , , , , , , , , , , , , ,	DERWENT;	
23	14	((((((((((((((((((((((((((((((((((((((IBM_TDB USPAT;	2004/07/21 08:42
		temperature) and power) and electrode) and control\$4) and	US-PGPUB;	2001/07/21 00.42
		time) and oxygen with measur\$4) and oxygen near2 level) and	EPO; JPO;	
		engine	DERWENT; IBM_TDB	
24	8	(((oxygen adj sensor) and heater) and capacit\$4) and	USPAT;	2004/07/21 08:54
		capacitance near measur\$4	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	

25	0	(((oxygen adj sensor) and heater) and capacit\$4) and	USPAT;	2004/07/21 08:55
		capacitance near measur\$4 near2 oxygen	US-PGPUB;	200 1/07/21 00:55
		,,,, 32	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
26	0	(oxygen adj sensor) and capacitance near measur\$4 near2	USPAT;	2004/07/21 08:55
		oxygen	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
27	18	(oxygen adj sensor) and capacit\$4 near measur\$4 near2	USPAT;	2004/07/21 09:00
		oxygen	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
28		(cyargan adi cancar) and cancaitté near manareté	IBM_TDB	2004/07/24 00 00
20	1	(oxygen adj sensor) and capacit\$4 near measur\$4 near	USPAT;	2004/07/21 09:00
		oxygen	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
29	11	((oxygen adj sensor) and heater) and capacit\$4 near2 oxygen	USPAT;	2004/07/21 09:03
		adj sensor	US-PGPUB;	200 1/07/21 03.03
		y	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

L Number	Hits	Search Text	DB	Time stamp
1	176	205/785	USPAT;	2004/07/21 11:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;]
			IBM_TDB	
2	82	205/785 and oxygen adj sensor	USPAT;	2004/07/21 11:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
3	1	(205/785 and oxygen adj sensor) and capacit\$4 near2 oxygen	IBM_TDB USPAT;	2004/07/21 11:05
	1	(205/785 and oxygen adj sensor) and capacits4 near2 oxygen adj sensor	US-PGPUB;	2004/07/21 11:05
		day 561501	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	3	(205/785 and oxygen adj sensor) and capacit\$4 near2 sensor	USPAT;	2004/07/21 11:13
'		Carry and supplied and supplied to the supplined to the supplied to the supplied to the supplied to the suppli	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	0	205/785 and capacitance near2 measur\$5	USPAT;	2004/07/21 11:25
			US-PGPUB,	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	13	205/785 and capacitance	USPAT;	2004/07/21 11:23
			US-PGPUB;	
		~	EPO; JPO;	
			DERWENT;	
7	0	205/785 and canacitance came electrode came chall	IBM_TDB	2004/07/21 11:22
7	"	205/785 and capacitance same electrode same shell	USPAT;	2004/07/21 11:23
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	3	205/785 and capacitance with measur\$5	USPAT;	2004/07/21 11:27
		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	82	oxygen adj sensor and capacitance with measur\$5	USPAT;	2004/07/21 11:27
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	۸r	manan adi aanan ad aanasita aa aa a	IBM_TDB	2004/07/24 44 55
10	45	oxygen adj sensor and capacitance near2 measur\$5	USPAT;	2004/07/21 11:28
			US-PGPUB;	
			EPO; JPO; DERWENT;	
]			IBM_TDB	
11	31	oxygen adj sensor and capacitance near measur\$5	USPAT;	2004/07/21 11:39
	J1	onggen and sensor and capacitance field incustings	US-PGPUB;	250 1/07/21 11.39
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	14	(oxygen adj sensor and capacitance near2 measur\$5) not	USPAT;	2004/07/21 11:37
		(oxygen adj sensor and capacitance near measur\$5)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	